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COVER MESSAGE:

Per our telephone conversation on June 6, 2005, attached hereto is Form PTO-1449 listing just the references for which courtesy copies were provided with our Communication dated May 3, 2005. Kindly initial and date these pages of the 1449 confirming that the references cited thereon have been considered and return via facsimile to 215 568-3439. Thank you so much.
Marie

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Form PTO-1449 Modified	Docket No. ELSE- 0818/20030090	Application No. 10/618,129
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)	Applicant Rodney C. Hemminger et al.	
U.S. Department of Commerce Patent and Trademark Office	Filing Date July 11, 2003	Group 2829
	Confirmation No. 4421	

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
	26	2 095 879	1/1982	Great Britain		
	41	EP 0 092 303 B1	10/86	EPO		
	42	GB 2177 805 A	1/1987	Great Britain		
	43	WO 86/05887	10/1986	WO		
EXAMINER				DATE CONSIDERED		

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
161	"Enter the Electronic Metering Age With GE, The Electronic Polyphase Demand Meter, GE Electronic Metering," <i>GE Meters Brochure</i> , Somersworth, NH, Sept. 1989	
162	G.A. Kingston, et al., "Multi Function Polyphase Metering - An Integrated Approach," Schlumberger Industries Electricity Management, UK	
166	H. Kohler, "Elektronischer Hochprazisionzahler im 19-Zoll-Einbaugehäuse für Wirkverbrauch- und Blindverbrauchszählung," Siemens Magazine, pp. 345-349, 1977	
168	HP Eggenberger, "Ein Elektronischer Elektrizitätszähler für Wirk- und Blindverbrauch," Neue Zürcher Zeitung, September 6, 1989	
170	In the Matter of Australian Patent Application 688711 in the name of ABB Power T&D Company Inc. and In the Matter of Opposition Thereto by Electrowatt Technology Innovation Corporation, <i>Revised Statement of Grounds and Particulars in Support of Opposition</i> , February 19, 1999.	
171	Landis & Gyr, "Electronic Meter, Class 0.2: ZFRI, ZMRL," July 1971	
174	Landis & Gyr, ZMA110m402 - Solid State Precision Meter IEC Class 1.0	
175	Landis & Gyr, "Z.T. Precision Solid-State Meters," October 1988	
176	Laumann, H., et al., "Class 0.5 Precision Meter With Solid-State Measuring Elements," Landis & Gyr Review, September 1974	
177	Lester, G., "A Communications Protocol For Reading and Programming Electronic Metering Devices From Hand Held Units," GEC Meters, UK	
184	P.R. Hutt, et al, "Design, Benefits and Flexibility in Intelligent Metering Technology," Polymeters Limited, UK	
185	Product Brochure: "KVI Polyphase Combination Meter," Dated July 1988	
186	Progress in the Art of Metering Electric Energy," Institute of Electrical & Electronic Engineers, Electricity Metering Subcommittee, 1969	
EXAMINER	DATE CONSIDERED	

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